

PATENT NUMBER 6775404 6775404

U.S. UTILITY Patent Application

SCANNED

PATENT DATE AUG 1 0 2004

APPLICATION NO.	CONT/PRIOR	CLASS			*1	
09/526656	D	382	SUBCLASS	ART UNIT	EXAMINER	1
Niko Pagou David Hayn	latos		<u> </u>	-562 Y	S Chann	

David Haynor Warren S. Edwards Yongmin Kim

Apparastus and method for interactive 3D registration of ultrasound and magnetic resonance images based on a magnetic position sensor



ISSUING CLASSIFICATION									
ORIGINAL		CROSS REFERENCE(S)							
CLASS	SUBCLASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)						
382	154	382	151 276						
INTERNATIONAL CLASSIFICATION		600	426 429 443						
FOUK	9/00	606	130						
	T	128	916						
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TERMINAL	DRAWINGS	CLAIMS ALLOWED		
- DISCLAIMEN	Sheets Drwg. Figs. Drwg. Print Fig.	Total Claims	Print Claim for O.G.	
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The term of this patent	ci i ci a i	NOTICE OF ALL	OWANCE MAILED	
subsequent to (date) has been disclaimed.	(Assistant Examiner) SIGIO2	01-07-04	-13P/3	
The term of this patent shall not extend beyond the expiration date	1 , 1	PSA SQU	463	
of U.S Patent. No.	· July (Man	ISSUE FEE (Qm		
	Jayanti K. Patel Primary Examiner	Amount Due	Date Paid	
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